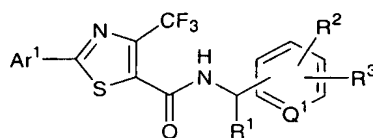


ABSTRACT

Novel 2-arylthiazole derivatives of Formula I are described which are openers of KCNQ potassium channels and are useful in the treatment of disorders that are responsive to the opening of the KCNQ potassium channels, including pain and migraine.



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